18 September 1973

INTELLIGENCE DIRECTORATE
OFFICE OF BASIC AND GEOGRAPHIC INTELLIGENCE

Technical Feasibility Study for the U. S. Geological Survey (USGS)

The USGS Topographic Division on 13 September 1973 requested the Cartography Division of OBGI to perform a feasibility study for automatically plotting the grids, grid ticks, and neatlines of the U.S. Topographic Map Series. The purpose of the exercise is threefold:

- (1) To ascertain the feasibility of converting this operation from manual to automated means.
- (2) To establish the cost savings that would justify USGS acquisition of one or more precision plotters.
- (3) To establish a cost basis for potential CIA plotting of this series on a reimbursable basis until USGS acquires its own capability.

Resources involved: I hour planning, I hour plotting, plus materials and computer services. The estimated cost is \$46.00.

The CiA contact is extension 7609.

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